

Forum:[Hack Forums](#)

Thread: [Mini IP Tool problem with Geo IP](#)

BigMre - November 20, 2015, 4:15 am

Whats Up,

i have a Problem with my code.

i have a textbox to enter an ip then one for the output and a Button to Start.

the Code looks like this:

```
Code Private Sub geoip_KeyDown(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyEventArgs) Handles geoip.KeyDown
    If e.KeyCode = Keys.Enter Then
        e.SuppressKeyPress = True
        geoausgabe.Text = ""
        WebRequest.Create("www().api.()com/()()geoip.Text)
        geoausgabe.Text = New
System.Net.WebClient().DownloadString("www().api.()com/()()geoip=" + geoip.Text)
the output of the api is in a HTML Format, so the output text has <br> in it.
```

is there a way to transform the
 into next line (\n) that the output is ordered :D

Thanks..

ps: i will publish my Programm. It has a Skype Resolver and other cool tools in it :D

Odus - November 20, 2015, 4:34 am

(Nov 20, 2015 05:15 AM)BigMre Wrote: [\[CITE\]](#) Code
WebRequest.Create("www().api.()com/()()geoip.Text)
geoausgabe.Text = New System.Net.WebClient().DownloadString("www().api.()com/()()geoip=" +
geoip.Text)
You're gonna have to pick one.

As for your question, easy way is to call Replace and replace "
" or whatever with
string.Empty.

BigMre - November 20, 2015, 4:47 am

öhm i have a api.. i just censored it.

but i do not really know how to do this

nathan72389 - November 20, 2015, 6:07 am

(Nov 20, 2015 05:47 AM)BigMre Wrote: [\[CITE\]](#) öhm i have a api.. i just censored it.

but i do not really know how to do this
holy shit, string manipulation is something that you learn 101 style, not a fucking skype, ip, web
anything.

this is VERY VERY VERY basic.

log dot zip - November 20, 2015, 6:36 am

Hoping that other less novice programmers stumble upon this thread in the future, I'll post
something I made a while back for another user on here.

Example using the API provided by <https://freegeoip.net>

Odus - November 20, 2015, 7:21 am

(Nov 20, 2015 07:36 AM)codeconfusion Wrote: [\[CITE\]](#) Hoping that other less novice programmers
stumble upon this thread in the future, I'll post something I made a while back for another user on
here.

-snip

Or copy the response, go to VS and Edit -> Paste Special -> Paste XML As Classes, then
deserialize if you want everything:

```
Code var ip = Console.ReadLine();
```

```
Response response = null;  
var serializer = new XmlSerializer(typeof(Response));
```

```
using (var wc = new WebClient())  
using (var sr = new StringReader(wc.DownloadString($"https://freegeoip.net/xml/{ip}")))  
    response = (Response)serializer.Deserialize(sr);
```

```
Console.WriteLine(response.CountryName);  
Console.ReadLine();
```

If you're printing everything, override ToString and build it there.

ItsBryanTho - November 20, 2015, 8:59 pm

turn option strict on

it always catches those weird errors